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Oxidative and Oxidative Hydrolytic Transformations of Organic Molecules. XIX. The Relationship Between the Degree of Oxidation of Carbocyclic Compounds and the Ability of Their Rings to Be Cleaved Hydrolytically, by M. M. Shemyakin, L. A. Shchukina, Yu. B. Shvetsov, D. P. Vitkovsky, A. S. Khokhlov.

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Scientific - Chemistry, molecules, oxidative, compounds

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Mechanism of Some Transformations and the Paths of Biogenesis of Carbohydrates With a Branched Carbohydrate Chain, by M. M. Shemiakin, A. S. Khokhlov, M. N. Kolosov.

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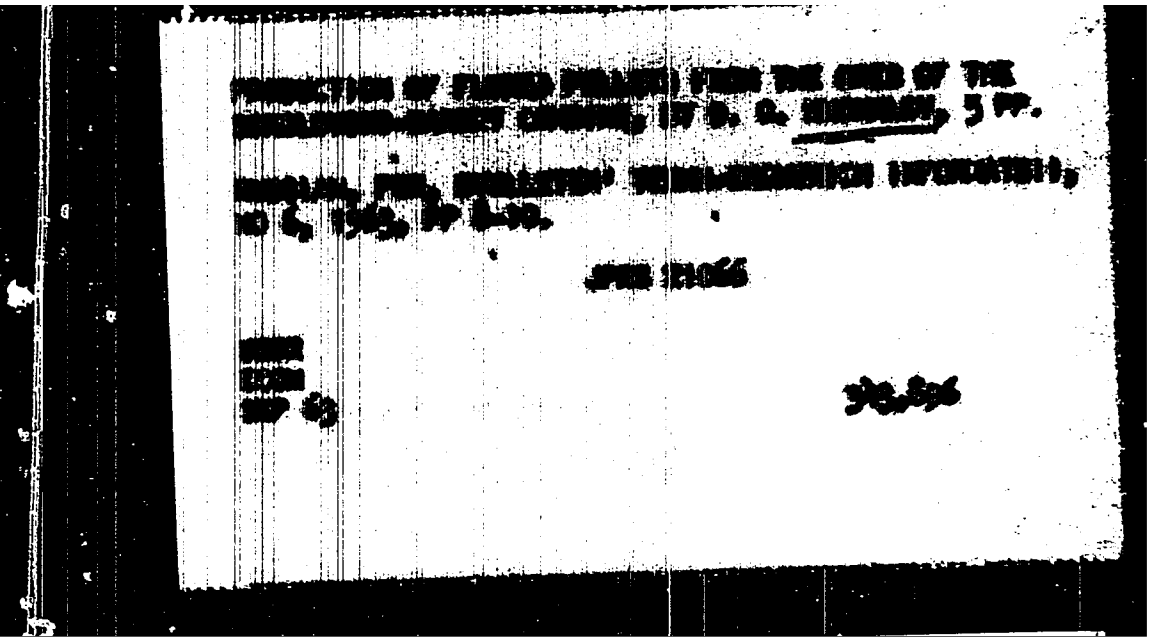

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150069-4

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Reaction of Cyclic and Heterocyclic α-Diketones with Urea and Guanidine, by D. F. Kutepov, A. A. Potashnik, D. N. Khokhlov, V. A. Tuzhikina, 3 pp

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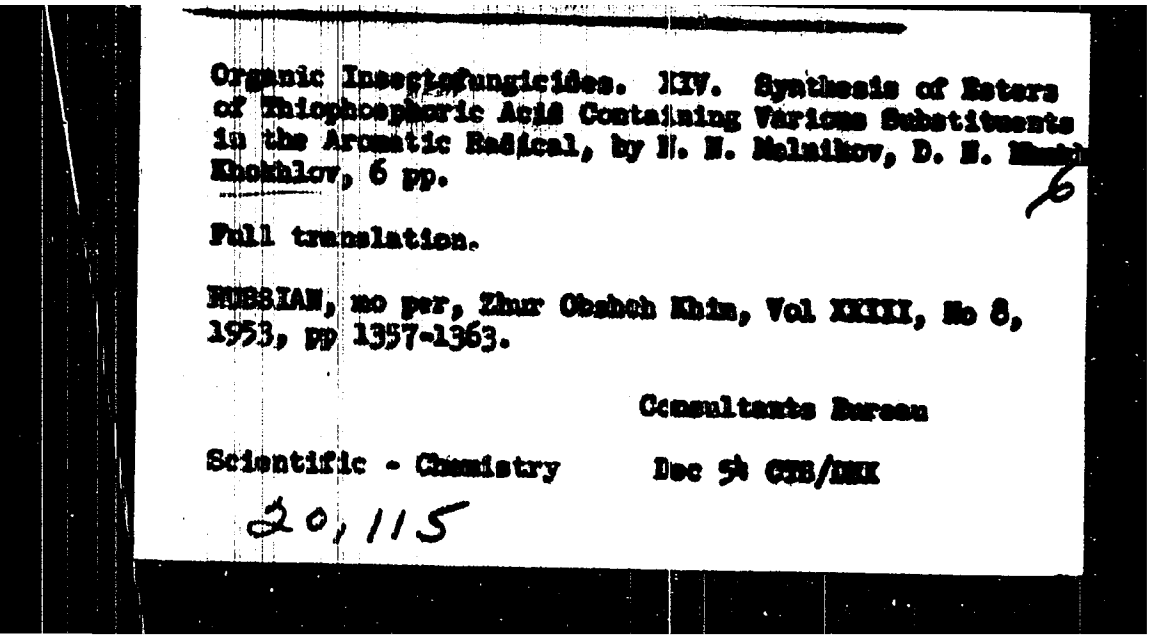

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*PL-180

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AEC Tr 2596

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[illegible] Sci - Electronics, physics
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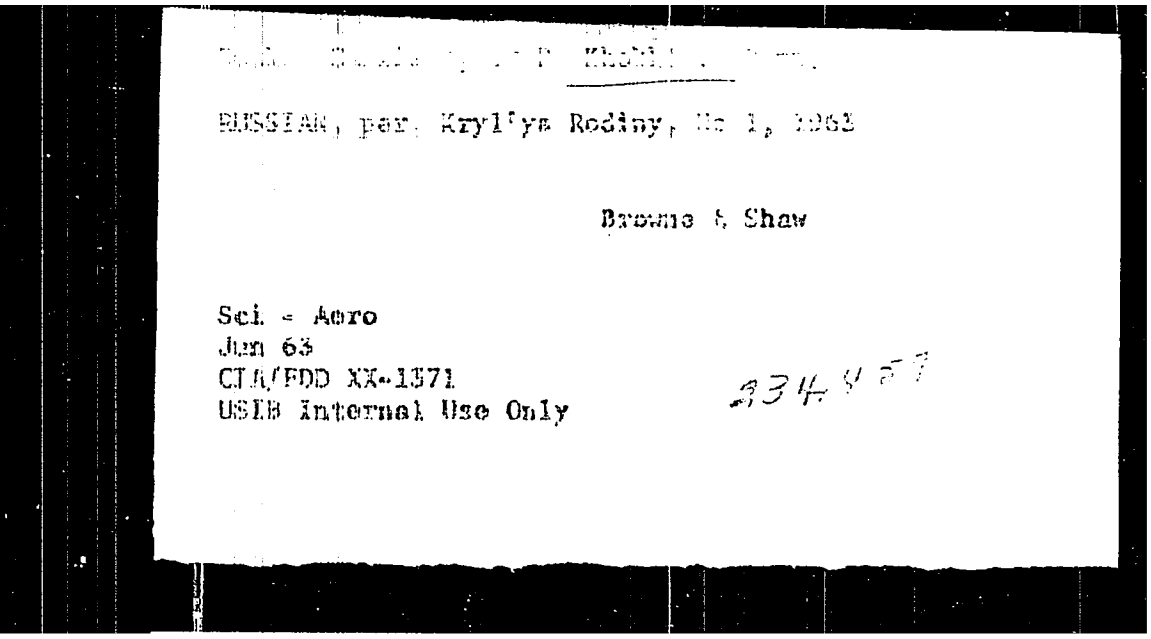

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Browne & Shaw

Sci - Aero
Jan 63
CIA/FDD XX-1571
USIB Internal Use Only

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JPRS 3044

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Khodchenko, A. N., Grechko, M. K., Vilenskii, Yu. B., and Al'perovich, M. A.
THE EFFECT OF TIME OF CHEMICAL RIPENING ON THE OPTICAL SENSITIZATION OF EMULSIONS. [1963] [20p] 23refs
Order from OTS or SLA $1.60 63-20020

Trans. of Zhurnal Nauchnoi i Prikladnoi Fotografii i Kinematografii (USSR) 1963, v. 8, no. 3, p. 167-[174]. Another trans. is available from ATS $9.00 as ATS-41Q71R [1963] 8p.

DESCRIPTORS: *Photographic emulsions, Aging (Materials), Optical properties, Sensitivity, Dyes, Silver compounds, Halides, Absorption spectrum.

An investigation of a number of photographic emulsions at various stages of second ripening with respect to their capability of being sensitized with dyes with varying propensity to aggregation during absorption on (Materials--Photographic, TT, v. 10, no. 10) (over)

63-20020

I. Khodchenko, A. N.
II. Grechko, M. K.
III. Vilenskii, Yu. B.
IV. Al'perovich, M. A.

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Concerning Some Peculiarities of the Crystal Chemistry of Complex Compounds of Ruthenium and Osmium, by G. B. Bokiy, L. O. Atovmyan, T. S. Khodasheva, 3 pp.

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Vol IV, No 5

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Structure of Crystals of Cobalt Hexahydrate Hexafluorogermanate $Co(H_2O)_6 GeF_6$, by T. S. Khodashova,

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On Variation of the Chloroplast Size and Pigment Concentration During Prolonged Darkening Follwed by Illumination, by T. N. Godnev, A. V. Leshina, L. A. Khodorenko, 5 pp.

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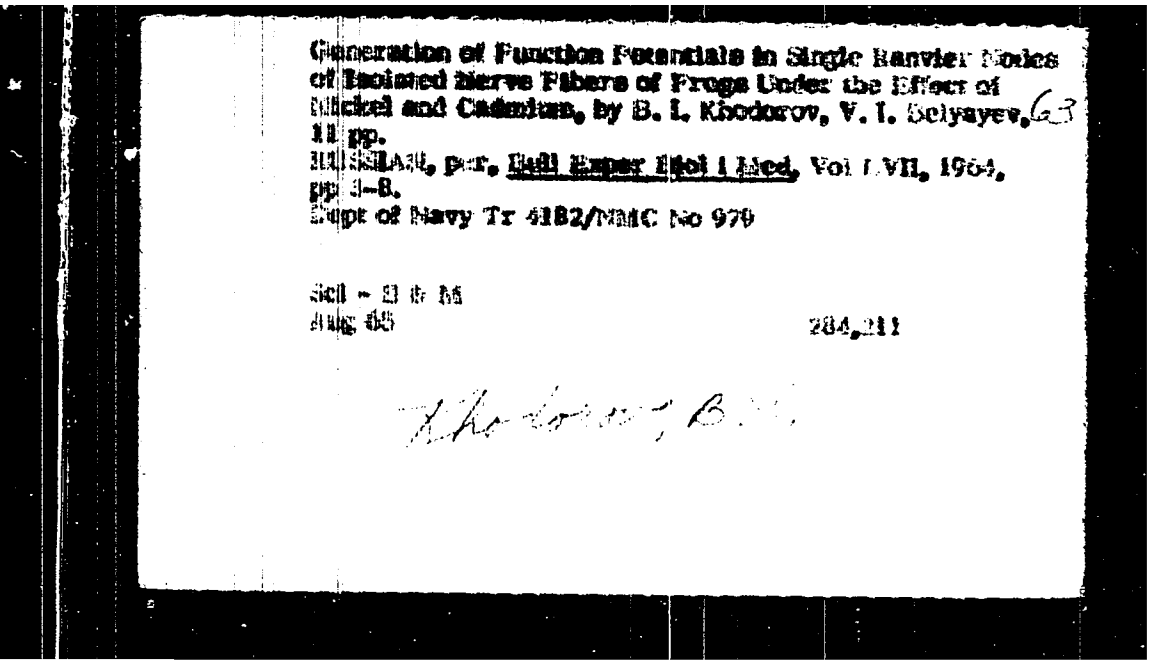

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11 pp.
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Dept of Navy Tr 4182/NMIC No 979

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Khodorov, E. I.
ENTRAINMENT OF MATERIALS FROM ROTARY KILNS (Unos Materiala iz Vrashchayushchikhsya Pechei). [1962] [13]p. (foreign text included) 7 refs. Order from OTS or SLA $1.60 62-16007

Trans. of Khimicheskaya Promyshlennost' (USSR) 1961, no. 6, p. 416-420.

DESCRIPTORS: *Rotary furnaces, Temperature, Fuel consumption, Gases, Particles, Motion, Velocity, Turbulence, Gas flow, Heating.

(Engineering--Chemical, TT, v. 9, no. 2)

62-16007

1. Title: Entrainment
I. Khodorov, E. I.

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Khodorovich, A. P.
SIMULTANEOUS DETERMINATION OF AZIMUTH, LATITUDE AND OF THE CHRONOMETER CORRECTION FROM OBSERVATIONS OF PAIRS OF STARS AT CORRESPONDING EQUAL ALTITUDES. Trans. on Soviet Geodesy 1925-40. 10 Mar 61 [25]p. JPRS: R-114-N/47.
Order from LC or SLA mi$2.70, ph$4.80 61-19066

Trans. of Geodezist (USSR) 1936 [v. 12] no. 8/9, p. 41-55.

(Earth Sciences--Geodesy, TT, v. 5, no. 8)

61-19066

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II. Title: Soviet...
III. JPRS-R-114-N/47
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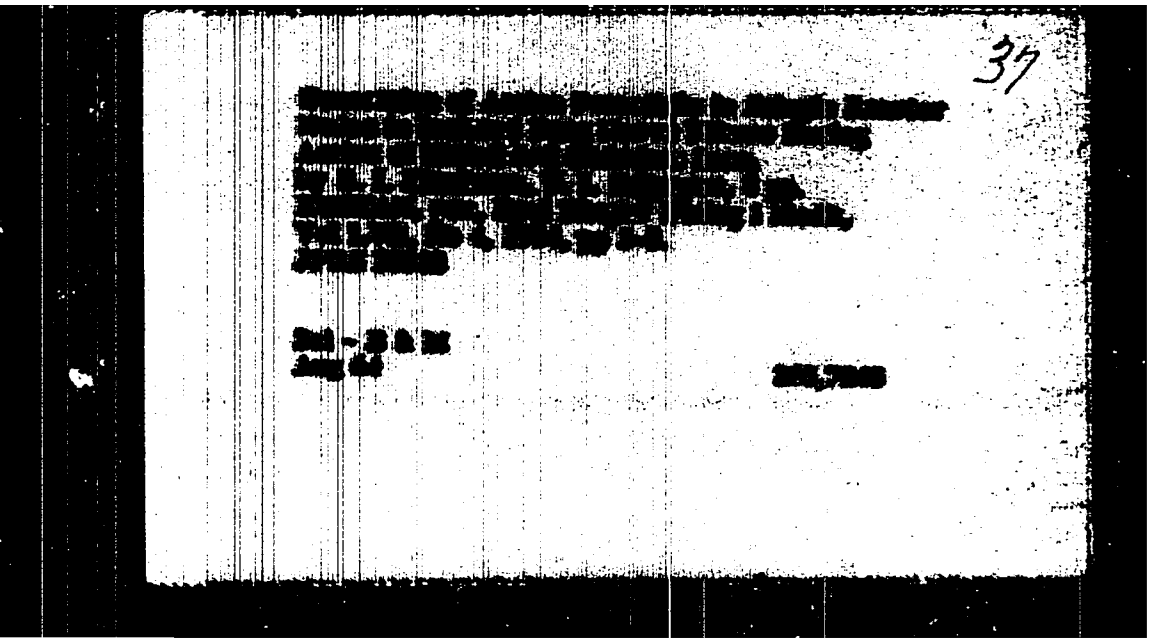

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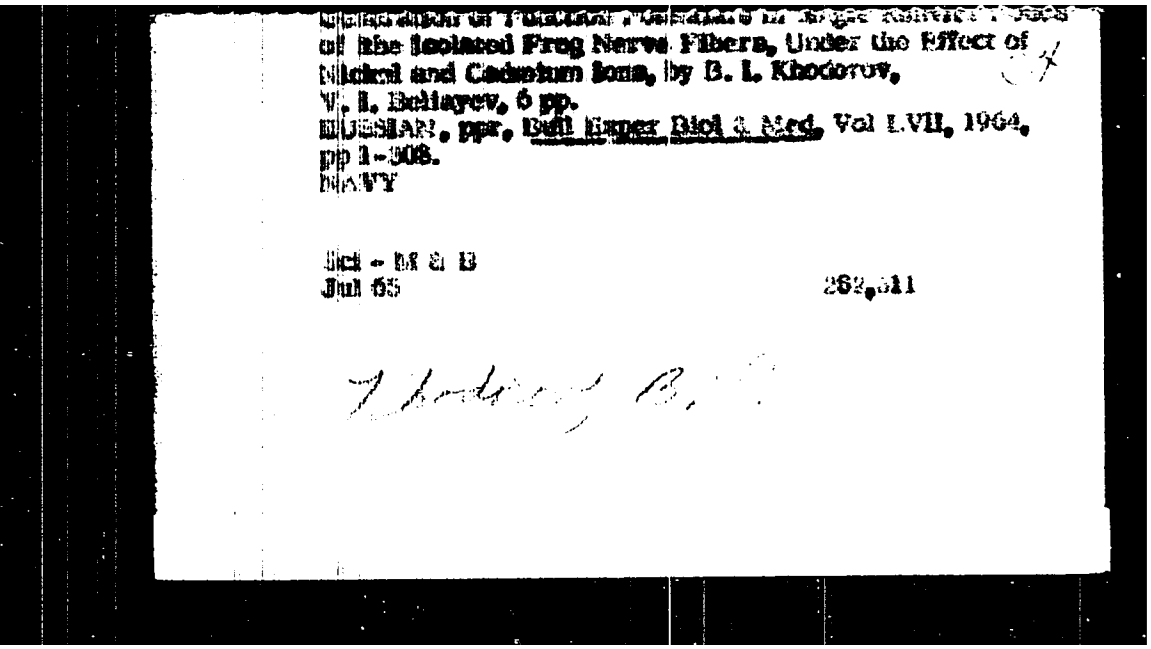

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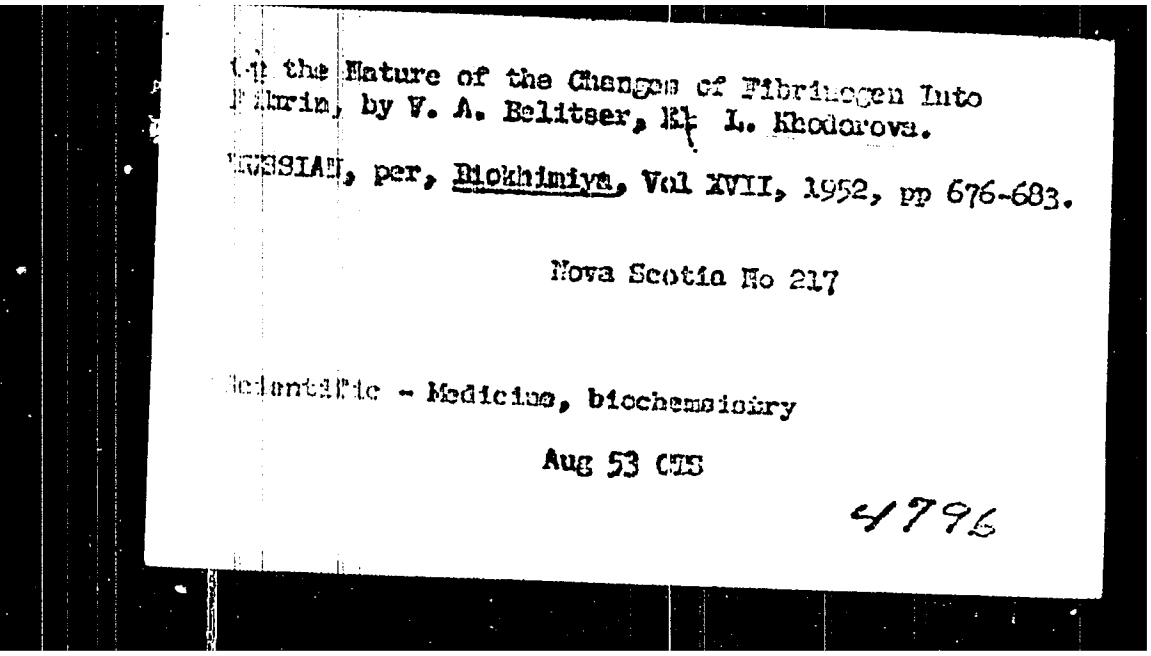

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I. Khodorovich, P. A.
II. Title: Soviet...
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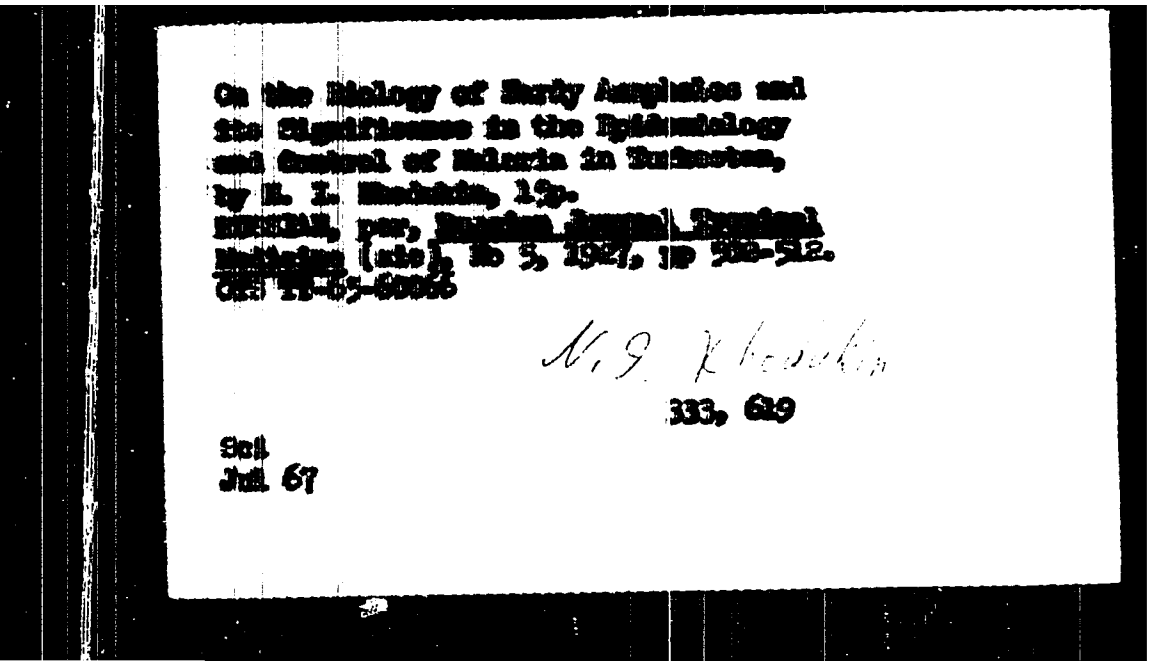

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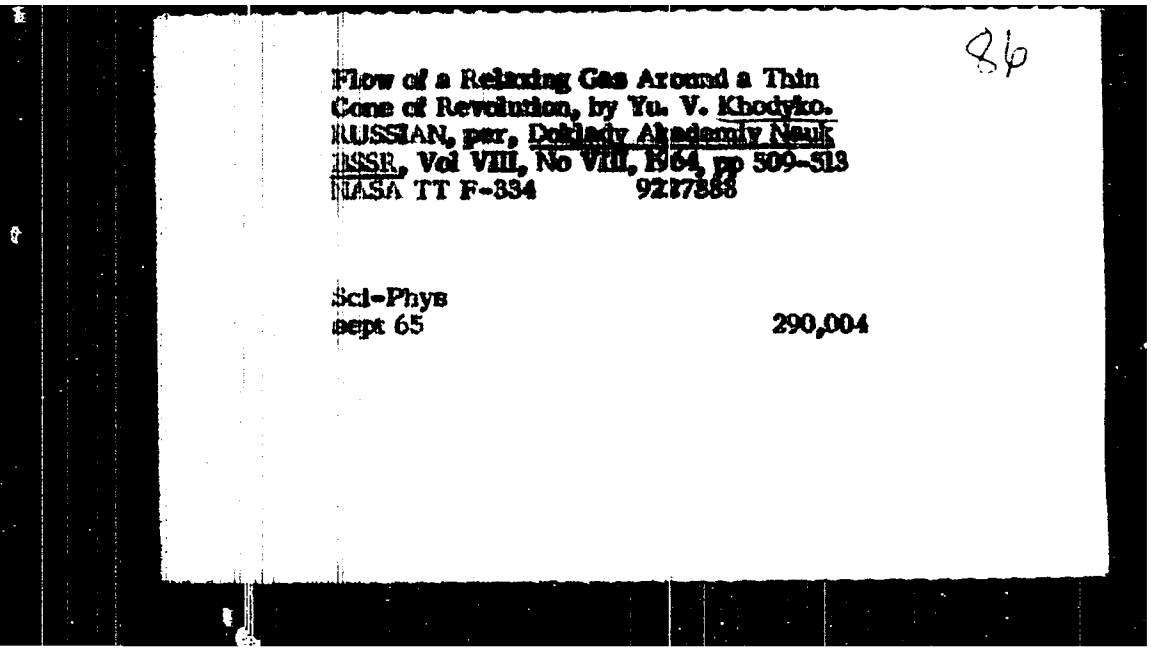

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